



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

January 17, 2006

Patent Number:

6,978,374 13

Name of Patentees:

Lee B. Hansen et al.

Issued: Title: December 20, 2005 Authorization Key System for

Selectively Controlling the

Performance of a Data Processing

System

Customer No.:

27516

Our File:

RA 5311K (1028.1133101)

/510

Certificate
JAN 2 4 2006

Attn: Certificate of Correction Branch

Commissioner for Patents

P O Box 1450

Alexandra, VA 22313-1450

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

- 1. Enclosed, in duplicate, is PTO/SB/44 (also Form PTO-1050), with at least one copy being suitable for printing.
- 2. Enclosed for your ease of reference is a copy of page 6 of the Preliminary Amendment filed on February 22, 2005, where the error is shown correctly in claim 20. Please note due to the re-ordering of the claims, the claim number is now claim 21 in U.S. Patent No. 6,978,374. In column 16, line 51 the term "pressing" should read "processing".
- 3. Enclosed for your ease of reference is a copy of page 8 of the Preliminary Amendment filed on February 22, 2005, where the error is shown correctly in claim 29. Please note due to the re-ordering of the claims, the claim number is now claim 30 in U.S. Patent No. 6,978,374. In column 17, line 30 the term "oT" should read "or".
- 4. Please send the Certificate to:

Name:

Unisys Corporation

Charles A. Johnson

Address:

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Unisys Corporation

(type or print name of assignee)

Signature of person authorized to sign on behalf of assignee

Assignment recorded on September 29, 2000

Reel 011180

Frame 0159

Charles A. Johnson

(type or print name of authorized person signing)

Attorney of Record

Title of authorized person signing

☐ Recorded of assignment attached.

Attached is a "STATEMENT UNDER 37 CFR 3.73(b)," establishing the right of the assignee to take action in this case.

Respectfully submitted,

Charles A. Johnson Attorney for Applicant

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I hereby certify that this correspondence is being deposited in the United States Postal Service as first class mail in an envelope addressed to: Certificate of Correction Branch, Commissioner for Patents, Alexandria, VA 22313-1450 on January 17, 2006.

Charles A. Johnson
Attorney for Applicants

To land

January 17, 2006

Date of Signature

Under the Paperwork Reduction Act of 1995, nó persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATION OF CORRECTION

PATENT NO

: 6.978,374 Bl

DATED

December 20, 2005

INVENTOR(S)

Lee B. Hansen et al.

It is certified that error appears in the above-identified patent and that said Letters Patent hereby corrected as shown below:

In the claims:

Claim number 21, Col. 16, line 51: the term "pressing" should read --processing--.

Claim number 30, Col. 17, line 30: the term "oT" should read --or--.

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATION OF CORRECTION

PATENT NO

6,978,374 β 1

DATED

December 20, 2005

INVENTOR(S)

Lee B. Hansen et al.

It is certified that error appears in the above-identified patent and that said Letters Patent hereby corrected as shown below:

In the claims:

Claim number 21, Col. 16, line 51: the term "pressing" should read --processing--.

Claim number 30, Col. 17, line 30: the term "oT" should read --or--.

Application Serial No. 09/676,162

Amendment dated February 22, 2005

Reply to office action dated November 24, 2004

17. (Currently Amended) A method according to claim 6, wherein the processing performance level of the at least one processor is increased under software control.

- 18. (Currently Amended) A method according to claim 17, wherein the processing performance level of the at least one processor is increased under the control of the operating system of the data processing system.
- 19. (Currently Amended) A method according to claim 18, wherein the operating system maintains a table that includes entries that identify the processors in the data processing system, and further identify the allowed <u>processing</u> performance level of each processor.
- 20. (Currently Amended) A method according to claim 19, wherein the processing performance level of selected processors is increased by changing the corresponding entries in the table to a new processing performance level.
- 21. (Currently Amended) A method according to claim 20, wherein the operating system detects the changes in the table, and changes the <u>processing</u> performance level of the corresponding processors to the new <u>processing</u> performance level.

Application Serial No. 09/676,162

Amendment dated February 22, 2005

Reply to office action dated November 24, 2004

number, the verifying step includes comparing the serial number of the data processing system to the serial number of the authorization key.

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- 27. (Original) A method according to claim 25, wherein the data processing system maintains a current date and the authorization key specifies an expiration date, the verifying step comparing the expiration date of the authorization key to the current date maintained by the data processing system to determine if the authorization key has expired.
- 28. (Original) A method according to claim 27, further comprising the step of preventing the increasing step if the authorization key has expired.
- 29. (Original) A method according to claim 27, further comprising the step of de-activating selected processors so that the number of active processors is less than or equal to the original limit of processors when the authorization key expires.
- 30. (Currently Amended) A method according to claim 25, wherein the authorization key specifies a maximum time of use, the verifying step determining if the time of the increased <u>processing</u> performance level of the data processing system exceeds the maximum time of use.
- 31. (Currently Amended) A method according to claim 30, further comprising the step of preventing the increasing step if the time of the increased <u>processing</u> performance level of the data processing system exceeds the maximum time of use.